season. In order to evolve a fair formula for the distribution of fertilisers to the farmers, Government brought a system of adequate control over the non-pool quota of fertilisers. Government already had full control over the Pool quota of fertilisers.

This new system of controls envisaged a districtwise programme of supply according to various factors such as past consumptions, area under various crops including highyielding varieties area under irrigation, other special programmes in operation in the district. This also envisaged that each manufacturer would adhere to the programme of supply strictly and each dealer of the manufacturers would declare regularly to the District Fertiliser Committee, the stocks received by him from time to time. The District Fertiliser Committee taking into consideration the over-all supply programme made for that district would allocate the same to the various taluks on the same criteria as was done by the State Government for the various districts at the farmers level. Fertilisers would be distributed only on a permit to be issued by the Gramasevak and the Agricultural Extension Officers or the Assistant Director of Agriculture according to the powers delegated to them after verifying the extent of the area under cultivation by each farmer for various crops and his genuine need for fertilisers.

REQUIREMENT OF FERTILISERS

367. SRI ABDUL KHUDDUS ANWAR. (Bhadravathi).—

Will the Minister for Agriculture and Animal Husbandary be pleased to state :—

the quantity of fertilisers required for the Rabi and Kharif Seasons in the State (the districtwise figures may be furnished and rate per ton in the year 1971–72 and 1972–73) ?

SRI N. CHIKKE GOWDA. (Minister for Agriculture and Animal Husbandry).—

Statements are appended.

Maximum selling rate of Fertilisers per tonne in the year

		1971–72 Rs.	*1972–73* Rs.
1.	Ammonium Sulphate	540 00	560-00
2.	Urea (45 per cent)	904-00	940-00
3.	Urea (46 per cent)	923-00	959 00
4.	Ammonium Sulphate Nitrate	624-00	626-00
5.	Ammonium Chloride	539-00	539-00

(SRI N. CHIKKE GOWDA)

6	Ammonium Nitrate Phosphate 20:20	894-00	900-00
7.	Calcium Ammonium Nitrate (25 per cent)	545-00	565-00
8.	Calcium Ammonium Nitrate (20 per cent)	575-00	594-00
9.	Di-Ammonium Phosphate	1,217-00	1,246-00
10.	Muriate of potash	523-00	554-00
11.	N P K. 14 : 14 : 14	830-00	859-00
12.	N.P.K. 15 : 15 : 15	912-00	942-00
13.	N.P.K. 12 : 24½ : 12	915-00	915-00
14.	N.P.K. 14 : 28 : 14	1,137-00	1,172-00
15	N.P.K. 12 : 32 : 16	...	1,178-00
16.	N.P.K. 10 : 26 : 26	..	1,161-00
17.	N.P.K. 14 : 36 : 12	...	1,271-00

STATEMENT

(in M. Tonnes)

	District	1971-72			1972-73		
		N	P	K	N	P	K
1	Bangalore	3340	833	637	696	2737	1946
2	Chitradurga	7346	4 85	997	8887	5856	3124
3	Kolar	3 23	1473	440	3666	2253	1435
4	Shimoga	57 6	1362	1616	49 9	2189	1329
5	Tumkur	3077	1647	883	4544	1987	1010
6	Mysore	5994	2655	1993	7337	4314	2747
7	Mandya	14 42	9337	50 5	15913	6213	2509
8	Mangalore	4911	1212	3397	4810	2827	4291
9	Chickmagalur	2726	908	1097	3581	2290	1938
10	Coorg	987	8 6	713	1660	935	748
11	Hassan	63 5	3400	2385	6419	4186	2575
12	Belgaum	8883	2903	19 1	7004	2660	1540
13	Bijapur	1596	434	122	1127	5 8	636
14	Dharwar	3936	3050	962	5727	2811	15 6
15	Karwar	562	171	143	1014	3 6	121
16	Gulbarga	744	266	85	1052	197	36
17	Bellary	12 34	1200	1778	1 049	6287	3415
18	Bidar	22 6	328	167	1180	283	65
19	Raichur	10337	5193	2619	8885	3960	3375
		98000	4 500	27000	1 9008	52-73	31693